

ABSTRACT OF THE DISCLOSURE

5 A method of determining the location of an optical feature in an image projection system, the method comprising:

1) projecting a first image of the feature onto a detector with a lens in a first position;

2) sensing, with the detector, the position of the first image of the feature;

10 3) projecting a second image of the feature onto a detector with a lens in a second position laterally spaced from the first position;

4) sensing, with the detector, the position of the second image of the feature; and

15 5) deducing the location of the defect from the difference between the positions sensed in steps 2) and 4).

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